

4. 3
~~72.~~ The method of Claim ~~71~~, wherein the wireless network complies with a first protocol and the landline data network complies with a second protocol.

5. 4
~~73.~~ The method of Claim ~~72~~, wherein the first protocol and the second protocol are compliant to each other.

6. 4
~~74.~~ The method of Claim ~~72~~, wherein the first protocol and the second protocol are based on the Internet Protocol (IP) but function differently.

7. 4
~~75.~~ The method of Claim ~~74~~, wherein the first protocol and the second protocol are respectively User Datagram Protocol (UDP) and Transmission Control Protocol (TCP).

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~~76.~~ The method of Claim ~~74~~, wherein the first server functions as a protocol conversion to facilitate data communication between the mobile device and the second server.

9. 4
~~77.~~ The method of Claim ~~72~~, wherein the landline data network is one or more of a corporate wide area network, a corporate local area network and the Internet.

10. 3
~~78.~~ The method of Claim ~~71~~, wherein the first server maintains an authority to control access by the mobile device to the second server.

11. 10
~~79.~~ The method of Claim ~~78~~, wherein the response message is authenticated by the first server upon being received in the first server.

12. 1
~~80.~~ The method of Claim ~~69~~, wherein the message includes information for the mobile device to generate the graphic user interface.

13. 12
~~81.~~ The method of Claim ~~80~~, wherein the displaying of the graphic user interface in response to the message comprises:
extracting the parameters from the message received from the first server; and

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interacting appropriately with hardware of the mobile device with respect to the extracted information to formulate the graphic user interface for display.

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~~82~~. The method of Claim ¹~~69~~, wherein the new application is resident on either the first server or the second server.

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~~83~~. A method for making available a newer version of an application to a mobile device with no changes in the mobile device, the method comprising:

sending from a first server a message over a wireless network to the mobile device, the message pertaining to the newer version of the application being offered in a second server and including parameters that are to be extracted by the mobile device to generate a graphic user interface for display on the mobile device in response to the message;

receiving in the first server a response message from the mobile device, the response including an interaction by a user of the mobile device with the graphic user interface; and

providing access to the newer version of the application by the mobile device when the response message is successfully transported by the first server to the second server.

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~~84~~. The method of Claim ¹⁵~~83~~, wherein the first server is the second server.

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~~85~~. The method of Claim ¹⁵~~83~~, wherein the first server, remotely located with respect to the second server, coupled to the second server over a landline data network.

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~~86~~. The method of Claim ¹⁷~~85~~, wherein the wireless network complies with a first protocol and the landline data network complies with a second protocol.

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~~87~~. The method of Claim ¹⁷~~85~~, wherein the first protocol and the second protocol are compliant to each other.

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~~21.~~ ²⁰
~~88.~~ The method of Claim ~~87~~, wherein the first protocol and the second protocol are based on the Internet Protocol (IP) but function differently.

~~22.~~ ²¹
~~89.~~ The method of Claim ~~88~~, wherein the first protocol and the second protocol are respectively User Datagram Protocol (UDP) and Transmission Control Protocol (TCP).

~~23.~~ ²¹
~~90.~~ The method of Claim ~~88~~, wherein the first server functions as a protocol conversion to facilitate data communication between the mobile device and the second server.

~~19.~~ ¹⁸
~~91.~~ The method of Claim ~~86~~, wherein the landline data network is one or more of a corporate wide area network, a corporate local area network and the Internet.

~~24.~~ ¹⁷
~~92.~~ The method of Claim ~~85~~, wherein the first server maintains an authority to control access by the mobile device to the second server.

~~25.~~ ²⁴
~~93.~~ The method of Claim ~~92~~, wherein the response message is authenticated by the first server upon being received in the first server.

~~26.~~ ¹⁵
~~94.~~ The method of Claim ~~83~~, wherein the message includes information for the mobile device to generate the graphic user interface.

~~27.~~
~~95.~~ A computer product for making available a newer version of an application to a mobile device with no changes in the mobile device, the computer product to be executed in the mobile device, the computer product comprising:
program code for receiving a message over a wireless network from a first server, the message pertaining to the newer version of the application offered from a second server;
program code for displaying, on a screen of the mobile device, a graphic user interface in response to the message;

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program code for generating a response message in response to an interaction by a user with the graphic user interface; and
program code for providing access to the newer version of the application from the second server after the response message is successfully transported by the first server to the second server.

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96. A computer product for making available a newer version of an application to a mobile device with no changes in the mobile device, the computer product to be executed in a first server, the computer product comprising:

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program code for sending from the first server a message over a wireless network to the mobile device, the message pertaining to the newer version of the application being offered in a second server and including parameters that are to be extracted by the mobile device to generate a graphic user interface for display on the mobile device in response to the message;
program code for receiving in the first server a response message from the mobile device, the response including an interaction by a user of the mobile device with the graphic user interface; and
program code for providing access to the newer version of the application by the mobile device when the response message is successfully transported by the first server to the second server.

REMARKS

Claims 62-66 were submitted at the time of filing and were not timely amended to claim subjects regarded as additional inventions. As a result of the above amendments, Claims 69-96 are newly presented for examination. The Applicant respectfully requests the Examiner not to make the next office action final, if there is one.

Claims 69-96 are supported in the specification, specifically, from line 34 of page 17 to line 7 of page 20. Claims 69-96 are believed patentable over the prior art of

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